

Testing in field locations has shown that BPL would be to most dangerous threat to the radio spectrum since the spark gap transmitter. I can't imagine why the FCC or anyone else would even think that this is a good idea. I realize that the electrical power industry is lobbying hard for this effort so that they too can receive the windfall profits that would benefit their bottom line. However this technology (if you can call it that) is nothing more than broadband interference to existing services. In light of national security and homeland security priorities I cannot imagine in my wildest dreams that this is considered a good idea by anyone let alone the FCC. Thank you for the opportunity to comment.